

In the specification:

Page 5, delete lines 24-26 in their entirety and substitute the following:

– Figs. 1a, 1b and 1c illustrate a conventional working machine with examples of some instruments, on which an inventive power transmission device could be applied. –; and

Page 7, delete lines 12-29 in their entirety and substitute the following:

– Reference is now made to Fig. 5. The second element 11 is connected to a second pressure medium cylinder 13 by being fixedly attached to its cylinder wall and arranged to provide movement of a piston of this cylinder relative to the casing 13 by moving the casing relative to a piston rod that goes through the casing. This second hydraulic cylinder is arranged to function as a pump to drive one or more additional pressure medium cylinders 16, 17, which are in pressure medium flow communication with the second cylinder, more particularly so that one of the cylinders 16 has a chamber 18 connected with a chamber 19 of the second cylinder 13 via connection 34 and the second chamber 20 is connected with a chamber 21 of the cylinder 17 via connection 33. The pump cylinder 13 will hereby on movement of its piston 14 relative to the casing cause movement of the piston 22, 23, in both of the additional cylinders 16, 17. Each additional cylinder is arranged to function between points on a frame 24 of the tool and a fork 25, 26 that is displaceably received in the frame's transverse direction. –.